at least to perform: displaying on a display a plurality of items comprising a first subset of items and a second subset of items wherein the first subset of the plurality of items comprise notifications of events associated with the apparatus and the second subset of the plurality items comprise notifications of events occurring at one or more external servers.

[0022] In some embodiments of the invention the computer program may comprise program instructions for causing a computer to perform the any of the methods described above.

[0023] In some embodiments of the invention there may be provided a physical entity embodying the computer program as described above.

[0024] In some embodiments of the invention there may be provided an electromagnetic carrier signal carrying the computer program as described above.

[0025] According to various, but not necessarily all, embodiments of the invention there is provided a user interface comprising: a display configured to display a plurality of items comprising a first subset of items and a second subset of items wherein the first subset of the plurality of items comprise notifications of events associated with the apparatus and the second subset of the plurality items comprise notifications of events occurring at one or more external servers.

[0026] In some embodiments of the invention the user interface may further comprise a user input device, wherein the first subset of the plurality of items are updated in response to detection of a user input.

[0027] According to various, but not necessarily all, embodiments of the invention there is provided an apparatus comprising: means for displaying a plurality of items comprising a first subset of items and a second subset of items wherein the first subset of the plurality of items comprise notifications of events associated with the apparatus and the second subset of the plurality items comprise notifications of events occurring at one or more external servers.

[0028] According to various, but not necessarily all, embodiments of the invention there is provided a method comprising: displaying, on a display of an apparatus, a notification of an event associated with the apparatus; and detecting a user input wherein; in response to detection of a first type of user input the notification is added to a list of notifications and in response to detection of a second type of user input the notification is removed from the display and is not added to the list of notifications.

[0029] In some embodiments of the invention the method may further comprise, displaying one or more user selectable items in relation to the notification. The first type of user input may comprise selection of a user selectable item.

[0030] In some embodiments of the invention the method may further comprise, in response to the detection of a user input, displaying information relating to the notification.

[0031] In some embodiments of the invention, in response to a third type of user input, an application associated with the notification may be accessed to enable the apparatus to perform a function in relation to the notification.

[0032] In some embodiments of the invention the second type of user input may comprise a flick input.

[0033] In some embodiments of the invention the list of notifications may be displayed on a default graphical user interface.

[0034] In some embodiments of the invention the list of notifications may comprise a plurality of items and the notification may be added to a first subset of the plurality of items

where the first subset of the plurality of items may comprise notifications of events associated with the apparatus.

[0035] In some embodiments of the invention the list of notifications may comprise a second subset of the plurality of items and the second subset of the plurality items may comprise notifications of events occurring at one or more external servers.

[0036] According to various, but not necessarily all, embodiments of the invention there is provided an apparatus comprising: at least one processor; and at least one memory including computer program code; wherein the at least one memory and the computer program code are configured to, with the at least one processor, enable the apparatus to: display, on a display, a notification of an event associated with the apparatus; detect a user input; in response to detection of a first type of user input add the notification to a list of notifications; and in response to detection of a second type of user input remove the notification from the display wherein in response to detection of a second type of user input the notification is not added to the list of notifications.

[0037] In some embodiments of the invention the at least one memory and the computer program code may be configured to, with the at least one processor, also enable the apparatus to, display one or more user selectable items in relation to the notification.

[0038] In some embodiments of the invention the first type of user input may comprise selection of a user selectable item.

[0039] In some embodiments of the invention the at least one memory and the computer program code may be configured to, with the at least one processor, also enable the apparatus to display, in response to the detection of a user input, information relating to the notification.

[0040] In some embodiments of the invention in response to a third type of user input an application associated with the notification may be accessed to enable the apparatus to perform a function in relation to the notification.

[0041] In some embodiments of the invention the second type of user input may comprise a flick input.

[0042] In some embodiments of the invention the list of notifications may be displayed on a default graphical user interface.

[0043] In some embodiments of the invention the list of notifications may comprise a plurality of items and the notification is added to a first subset of the plurality of items where the first subset of the plurality of items comprise notifications of events associated with the apparatus.

[0044] In some embodiments of the invention the list of notifications may comprise a second subset of the plurality of items and the second subset of the plurality items may comprise notifications of events occurring at one or more external servers.

[0045] According to various, but not necessarily all, embodiments of the invention there is provided a computer program comprising computer program instructions that, when executed by at least one processor, enable an apparatus at least to perform: displaying, on a display, a notification of an event associated with the apparatus; and detecting a user input wherein; in response to detection of a first type of user input the notification is added to a list of notifications and in response to detection of a second type of user input the notification is removed from the display and is not added to the list of notifications.